



3761
\$

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Rolf **HEITMEIER et al.**

Art Unit: **3761**

Serial No: **09/808,984**

Examiner: **Erezo, D.**

Filed: March 16, 2001

Title: Anaesthetic Controller

December 24, 2002

Box Response - Fee
Commissioner for Patents
Washington, D.C. 20231

RECEIVED
DEC 31 2002
TECHNOLOGY CENTER R3700

Sir:

Attached hereto is an amendment filed relative to the above-captioned patent application for which a fee is believed required.

A check is attached in the amount of \$18.00 for the additional total claims fee. If this fee should be insufficient or an overpayment, please charge/credit any additional fees to the account of the undersigned, i.e., Account No. 50-1716.

Very respectfully,

DILLER, RAMIK & WIGHT

By: 

Vincent L. Ramik, Reg. 20,663

7345 McWhorter Place; Suite 101
Annandale, Virginia 22003
703) 642-5705

Fee calculation (large entity):

\$18.00 1 additional total claims fee



#3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Rolf **HEITMEIER et al.**Serial No: **09/808,984**

Filed: March 16, 2001

Title: Anaesthetic Controller

Art Unit: **3761**Examiner: **Erezo, D.**

December 24, 2002

Box Response - Fee
Commissioner of Patents
Washington, D.C. 20231
Commissioner of Patents
Washington, D.C. 20231

RECEIVED
DEC 31 2002
TECHNOLOGY CENTER R3700

LETTER TO DRAFTSPERSON RE DRAWING CORRECTIONS

Sir:

Upon approval of the Examiner, entry of the proposed drawing changes as noted in red on the attached sheet of drawing are requested. The changes include the addition of CN_{actual} and $CN_{desired}$ to correspond the drawing to the specification and the claims; tThe position of reference character 18 has been changed; the vertical lines extending from the input means 19 and the input device 27 have been shifted to the right and joined to the associated horizontal lines to correctly define the borders of the respective control portion 16 and the control portion 20 (as originally presented, the vertical lines last-mentioned appeared to be conductors), and finally, the control line 25 is shown disconnected or crossing and not connected to the line between the components 11, 13.

Also attached is a new formal drawing with the requested changes.

Very respectfully,

DILLER, RAMIK & WIGHT

By: 

Vincent L. Ramik, Reg. 20,663

7345 McWhorter Place; Suite 101
Annandale, Virginia 22003
(703) 642-5705 Phone
(703) 642-2117 Fax

Attachments: 2 sheets (1 red / 1 formal)